

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Previously presented) An injection device used for example for blow molding hollow plastic bodies, comprising temperature-controllable blowing mandrels inserted in a blowing mandrel holder, the blowing mandrel holder having cylindrical recesses, in each of which a blowing mandrel is fixedly held, and the blowing mandrel holder and the blowing mandrels having respective channels, which communicate with one another in twos, in order to make possible a fluid circulation for controlling the temperature of the blowing mandrels, characterized by a two-part design of the blowing mandrel holder with a supporting bar and a holding bar, which can be joined onto each other and fastened and can be released from each other and each have an identical number of half-cylindrical recesses, which complement one another in the blowing mandrel holder to form cylindrical recesses, in each of which a blowing mandrel can be inserted when the supporting bar and the holding bar are released from each other and is fixedly held when the supporting bar and the holding bar are fastened on each other, and by connecting pieces in the form of cylindrical sleeves, which seal the fluid circulation with respect to a gap forming between the blowing mandrel and the supporting bar or the holding bar and also hold the blowing mandrel fixedly on the blowing mandrel holder.

Claim 2 (Previously presented) The injection device as claimed in claim 1, characterized in that, with the supporting bar and the holding bar fastened on each other, the connecting pieces in the form of cylindrical sleeves are inserted by their one end into one of the channels provided in the supporting bar and the holding bar and by their other end into one of the channels provided in a blowing mandrel, and thereby connect said channels to one another respectively in twos.

Claim 3 (Previously presented) The injection device as claimed in claim 1, characterized in that a connecting piece has on the outside in the vicinity of each of its ends a sealing groove intended for receiving a sealing ring.

Claim 4 (Currently amended) ~~The injection device as claimed in claim 1, characterized by~~

An injection device used for example for blow molding hollow plastic bodies, comprising temperature-controllable blowing mandrels inserted in a blowing mandrel holder, the blowing mandrel holder having cylindrical recesses, in each of which a blowing mandrel is fixedly held, and the blowing mandrel holder and the blowing mandrels having respective channels which communicate with one another in twos, in order to make possible a fluid circulation for controlling the temperature of the blowing mandrels, characterized by a two-part design of the blowing mandrel holder with a supporting bar and a holding bar, which can be joined onto each other and fastened and can be released from each other and each have an identical number of half-cylindrical recesses, which complement one another in the blowing mandrel holder to form cylindrical recesses, in each of which a blowing mandrel can be inserted when the supporting bar and the holding bar are released from each other and is fixedly held when the supporting bar and the holding bar are fastened on each other, and by connecting pieces in the form of cylindrical sleeves, which seal the fluid circulation with respect to a gap forming between the blowing mandrel and the supporting bar or the holding bar and also hold the blowing mandrel fixedly on the blowing mandrel holder and further comprising a two-part design of the holding bar with a blowing mandrel connecting bar and a fluid connecting bar provided with an opening, which can be joined onto each other and fastened and can be released from each other and have respective channels, which communicate with one another in the holding bar in order to make possible a passage of the fluid circulation from the opening provided on the fluid connecting bar to and through the channels arranged in the supporting bar and in the blowing mandrels up to an opening provided on the supporting bar.

Claim 5 (Currently amended) ~~The injection device as claimed in claim 1, characterized by~~ An injection device used for example for blow molding hollow plastic bodies, comprising temperature-controllable blowing mandrels inserted in a blowing mandrel holder, the blowing mandrel holder having cylindrical recesses, in each of which a blowing mandrel is fixedly held, and the blowing mandrel holder and the blowing mandrels having respective channels which communicate with one another in twos, in order to make possible a fluid circulation for controlling the temperature of the blowing mandrels, characterized by a two-part design of the blowing mandrel holder with a supporting bar and a holding bar, which can be joined onto each other and fastened and can be released from each other and each have an identical number of

half-cylindrical recesses, which complement one another in the blowing mandrel holder to form cylindrical recesses, in each of which a blowing mandrel can be inserted when the supporting bar and the holding bar are released from each other and is fixedly held when the supporting bar and the holding bar are fastened on each other, and by connecting pieces in the form of cylindrical sleeves, which seal the fluid circulation with respect to a gap forming between the blowing mandrel and the supporting bar or the holding bar and also hold the blowing mandrel fixedly on the blowing mandrel holder and further comprising a two-part design of the fluid connecting bar with a body having channels and a cover, which can be joined onto each other and fastened and can be released from each other, the channels being formed as grooves which are provided on the body and covered over by the cover and the opening provided on the fluid connecting bar being arranged on the cover.

Claim 6 (New) The injection device as claimed in claim 1 wherein the connecting pieces comprise two cylindrical sleeves for each of the mandrels and wherein, when the supporting bar and the holding bar are fastened together and fixedly holding the mandrels, for each of the mandrels, one of the sleeves extends across a gap formed between the mandrel and the supporting bar and the other sleeve extends across a gap formed between the mandrel and the holding bar.

Claim 7 (New) The injection device as claimed in claim 6 wherein, for each respective mandrel, the two cylindrical sleeves fixedly hold the mandrel, extend transversely with respect to a longitudinal axis of the mandrel and are positioned diametrically opposite one another.